

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library OThe Guide

scal??? <paragraph> document <paragraph> page? <paragraph> pro

Sort by

relevance

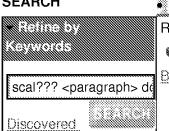
in

expanded form

Searching within **The ACM Digital Library** for: scal??? document page? proportional screen display??? (start a new search)

Found 7 of 251,048

REFINE YOUR SEARCH



• Reine by Reopie

Names Institutions Authors

Terms

Publication Year
Publication Names
ACM Publications
All Publications
Content Formats

Sponsors
Events
Proceeding Series

ADVANCED SEARCH



FEEDBACK

Please provide us with feedback

Found 7 of 251,048

Results 1 - 7 of 7

Save results to a

Binder

1 Communications of the ACM: Volume 51 Issue 1

January 2008 Communications of the ACM

Publisher: ACM

Full text available: Digital Edition, Pdf (5.97 Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): 533, Downloads (12 Months): 3752, Citation Count: 0

2 Link analysis ranking: algorithms, theory, and experiments

Allan Borodin, Gareth O. Roberts, Jeffrey S. Rosenthal, Panayiotis Tsaparas

February Transactions on Internet Technology (TOIT), Volume 5 Issue 1 2005

Publisher: ACM & Request Permissions

Full text available: Pdf (1.72 Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 33, Downloads (12 Months): 362, Citation Count: 22

The explosive growth and the widespread accessibility of the Web has led to a surge of research activity in the area of information retrieval on the World Wide Web. The seminal papers of Kleinberg [1998, 1999] and Brin and Page [1998] introduced *Link* ...

Keywords: Bayesian, HITS, Web search, link analysis, ranking

3 Communications of the ACM: Volume 51 Issue 7

July 2008 Communications of the ACM **Publisher:** ACM

Full text available: Digital Edition, Pdf (6.54

MB)

Additional Information: <u>full citation</u>

Bibliometrics: Downloads (6 Weeks): 3486, Downloads (12 Months): 5515, Citation Count: 0

External memory algorithms and data structures: dealing with massive data

Jeffrey Scott Vitter

June Computing Surveys (CSUR), Volume 33 Issue 2

2001

Publisher: ACM Request Permissions

Full text available: Pdf (828.46 Additional Information: full citation, abstract, references, cited by,

<u>index terms</u>

Bibliometrics: Downloads (6 Weeks): 107, Downloads (12 Months): 934, Citation Count: 95

Data sets in large applications are often too massive to fit completely inside the computers internal memory. The resulting input/output communication (or I/O) between fast internal memory and slower external memory (such as disks) can be a major performance ...

Keywords: B-tree, I/O, batched, block, disk, dynamic, extendible hashing, external memory, hierarchical memory, multidimensional access methods, multilevel memory, online, out-of-core, secondary storage, sorting

5 Dynamic planar map illustration

Paul Asente, Mike Schuster, Teri Pettit

August 2007 SI GGRAPH '07: SI GGRAPH 2007 papers

Publisher: ACM A Request Permissions

Full text available: Mov (24:57 MIN), Additional Information: full citation, abstract,

MB) references, index terms

Bibliometrics: Downloads (6 Weeks): 28, Downloads (12 Months): 191, Citation Count: 1

There are many types of illustrations that are easier to create in planar-map-based illustration systems than in the more common stacking-based systems. One weakness shared by all existing planar-map-based systems is that the editability of the drawing ...

Keywords: dynamic, gap detection, graphics editor, planar map, recoloring, vector illustration

Also published in:

July 2007 Transactions on Graphics (TOG) Volume 26 Issue 3

6 Design and implementation trade-offs for wide-area resource discovery

Jeannie Albrecht, David Oppenheimer, Amin Vahdat, David A. Patterson

September 2008 Transactions on Internet Technology (TOIT), Volume 8 Issue 4 Publisher: ACM & Request Parmissions

Publisher: ACM Request Permissions
Full text available: Pdf (2.53 Additional Additional

Additional Information: full citation, sibstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 31, Downloads (12 Months): 292, Citation Count: 1

We describe the design and implementation of SWORD, a scalable resource discovery service for wide-area distributed systems. In contrast to previous systems, SWORD allows users to describe desired resources as a topology of interconnected groups with ...

Keywords: PlanetLab, Resource discovery

ACM SIGSOFT Software Engineering Notes: Volume 29 Issue 5

September SIGSOFT Software Engineering Notes

2004

Publisher: ACM

Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citation Count: 0

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2009 ACM, Inc.

Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player